

ABSTRACT

An Rzeppa joint 1 comprises an inner hub 4, an outer hub 7 and a cage 5, which is guided between the two and which holds a number of balls 6 inside radial openings 8. The aim of the invention is to facilitate the assembly of the Rzeppa joint 1. To this end, the inner hub 4 is provided with a first element 10a, 10b and with a second element 11a, 11b that are located, in essence, one behind the other along the inner hub axis 4.